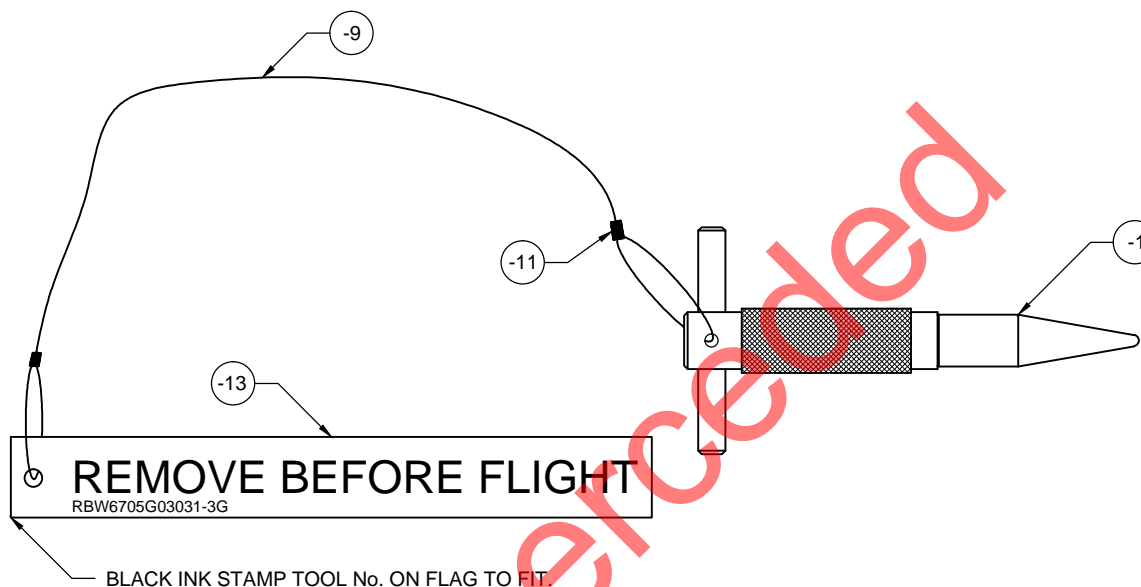


This drawing, specifications, and concepts contained here in are the sole property of Red Barn Machine, and may not be reproduced or used in any fashion without the prior written permission of Red Barn Machine.

REVISIONS				
REV	DESCRIPTION	DATE	INITIAL	APPROVED
A	DELETED -7 KEY RING.	8/29/12	RJC	SE
1	-5 ADDED NOTE TO BUFF ONE END OF PIN .001" OVER .75" LONG.	2/12/13	BIM	GE



NOTES

1. ALSO PART OF KIT RBW6705G00131-3G.

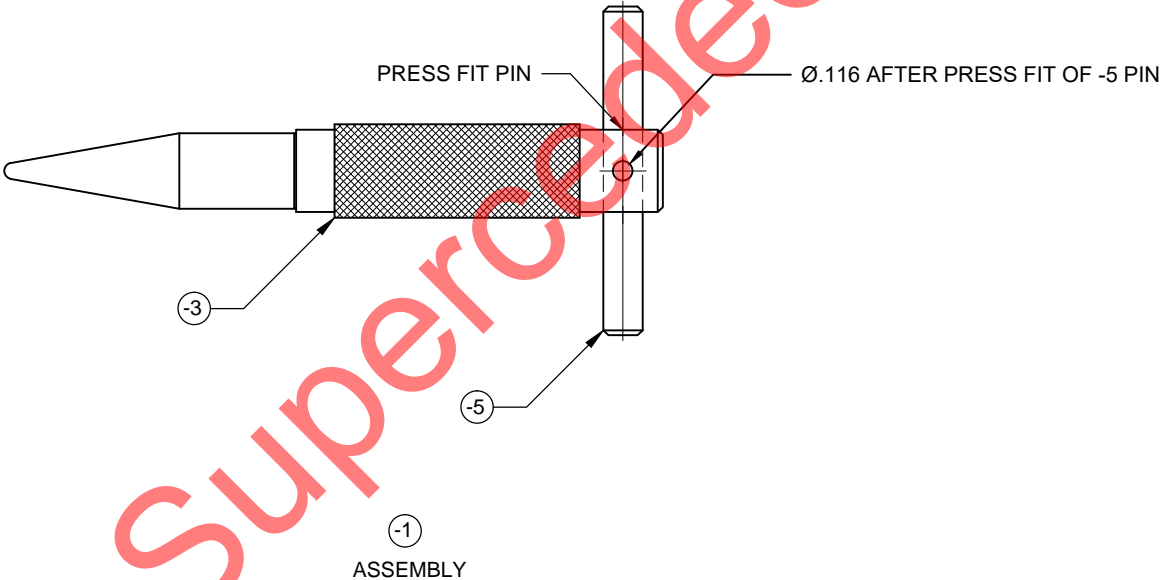
ASSY QTY	ASSY QTY	B/O	PART #	UNIT QTY	DESCRIPTION	MATERIAL	B/O INFORMATION OR SPECIFICATIONS	Pg.
	1		-1	1	BLOCK SIMULATION TOOL			2
	1		-3		PIN	BRASS	Ø9/16 x 4-1/8	3
	1		-5		HANDLE	1018	Ø1/4 x 2	4
		B/O	-9	1	LANYARD WIRE	COATED STEEL	Ø1/16 x 10 REID #CL2C	1
		B/O	-11	2	FERRULE	ALUMINUM	Ø1/16 x 3/8 MCMaster-CARR #3896T31	1
		B/O	-13	1	REMOVE BEFORE FLIGHT FLAG	COATED CLOTH	NAS1756-12 AIRCRAFT HARDWARE	1


ASSY # -1

RED BARN MACHINE			
TITLE BLOCK SIMULATION TOOL, M/R ACUATOR			
DWG NO. RBW6705G03031-3G			REV 1
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		DRAWN BY: PERRITT	
TOLERANCES ON:		APPROVED <i>D. Weil</i>	
DECIMALS .XXX ± .005		HEAT TREAT	
.XX ± .01		FINISH	
.X ± .1		SPEC	
UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES .015 x 45° PR .015 R		USED ON MODEL	
2. DIMENSIONAL LIMITS APPLY AFTER PLATING		AGUSTA	
SCALE NTS	DATE 1-28-10	SHEET 1 of 4	

This drawing, specifications, and concepts contained here in are the sole property of Red Barn Machine, and may not be reproduced or used in any fashion without the prior written permission of Red Barn Machine.

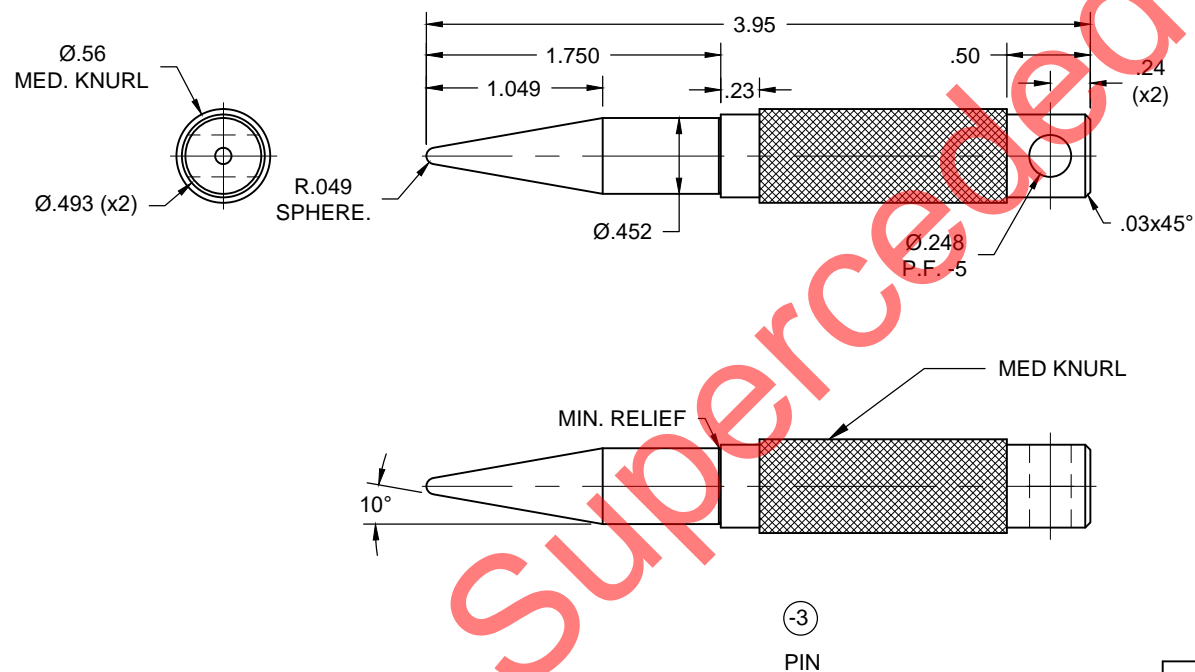
REVISIONS				
REV	DESCRIPTION	DATE	INITIAL	APPROVED
-	--	-	-	-



 RED BARN MACHINE	
TITLE BLOCK SIMULATION TOOL, M/R ACUATOR	
DWG NO. RBW6705G03031-3G-1	REV 1
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	DRAWN BY: PERRITT
TOLERANCES ON: DECIMALS .XXX ± .005 .XX ± .01 .X ± .1	APPROVED <i>D Weil</i>
METRIC REF. .XXmm ± .1mm FRACTIONS ± 1/32 ANGLES ± 5°	HEAT TREAT FINISH SPEC
UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES .015 x 45° PR .015 R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING	USED ON MODEL AGUSTA
SCALE NTS	DATE 1-28-10
SHEET 2 of 4	

This drawing, specifications, and concepts contained here in are the sole property of Red Barn Machine, and may not be reproduced or used in any fashion without the prior written permission of Red Barn Machine.

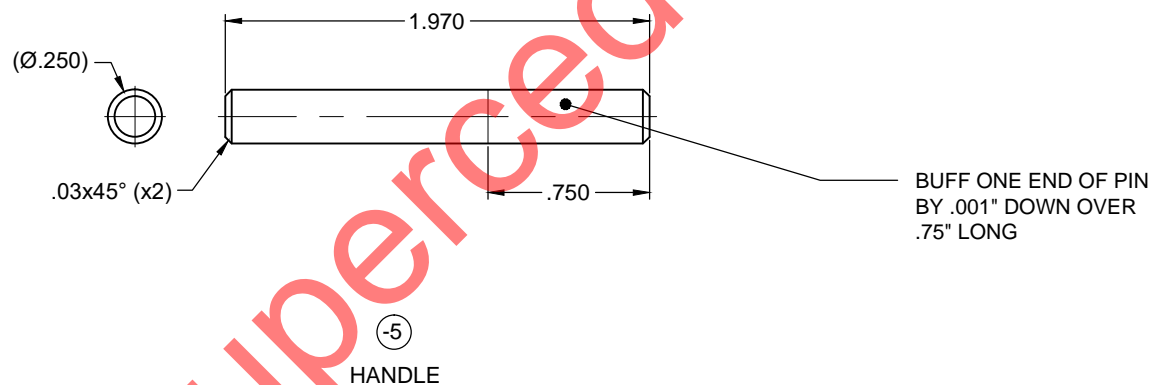
REVISIONS				
REV	DESCRIPTION	DATE	INITIAL	APPROVED
—	—	—	—	—




RED BARN MACHINE			
TITLE BLOCK SIMULATION TOOL, M/R ACUATOR			
DWG NO. RBW6705G03031-3G-3			REV 1
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		DRAWN BY: PERRITT	
TOLERANCES ON: DECIMALS .XXX ± .005 .XX ± .01 .X ± .1		APPROVED <i>D Weil</i>	
METRIC REF. .XXmm ± .1mm FRACTIONS ± 1/32 ANGLES ± 5°		HEAT TREAT FINISH SPEC	
UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES .015 x 45° PR .015 R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING		USED ON MODEL AGUSTA	
SCALE NTS	DATE 1-28-10	SHEET 3 of 4	

This drawing, specifications, and concepts contained here in are the sole property of Red Barn Machine, and may not be reproduced or used in any fashion without the prior written permission of Red Barn Machine.

REVISIONS				
REV	DESCRIPTION	DATE	INITIAL	APPROVED
1	ADDED NOTE TO BUFF ONE END OF PIN .001" OVER .75" LONG.	2/12/13	BIM	GE



 RED BARN MACHINE	
TITLE BLOCK SIMULATION TOOL, M/R ACUATOR	
DWG NO. RBW6705G03031-3G-5	REV 1
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	
TOLERANCES ON:	
DECIMALS .XXX ± .005 .XX ± .01 .X ± .1	METRIC REF. .XXmm ± .1mm FRACTIONS ± 1/32 ANGLES ± 5°
UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES .015 x 45° PR .015 R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING	
SCALE NTS	DATE 1-28-10
SHEET 4 of 4	